

Index to Volume 15

| | |
|--|-----|
| ANZELLOTTI, G.: Dynamical Evolution of Elasto-Perfectly Plastic Bodies | 121 |
| AVELLANEDA, M.: Homogenization of Elliptic Problems with L^p Boundary Data | 93 |
| AVELLANEDA, M.: Counterexamples Related to High-Frequency Oscillation of Poisson's Kernel | 109 |
| BLANKENSHIP, G. L.: see Li, C. W. | 187 |
| BOIERI, P.: Existence, Uniqueness, and Regularity Results for the Two-Body Contact Problem | 251 |
| CORREA, R.: Some Topological Properties of the Solution Sets of Parametrized Minimax Problems | 87 |
| DAL MASO, G.: Wiener's Criterion and Γ -Convergence | 15 |
| FALCONE, M.: A Numerical Approach to the Infinite Horizon Problem of Deterministic Control Theory | 1 |
| FATTORINI, H. O.: A Unified Theory of Necessary Conditions for Nonlinear Nonconvex Control Systems | 141 |
| FRIEDMAN, A.: Bang-Bang Optimal Control for the Dam Problem | 65 |
| GASTALDI, F.: see Boieri, P. | 251 |
| HUANG, S.: see Friedman, A. | 65 |
| KINDERLEHRER, D.: see Boieri, P. | 251 |
| LEUGERING, G.: Exact Boundary Controllability of an Integrodifferential Equation | 223 |
| LI, C. W.: Optimal Stochastic Scheduling of Systems with Poisson Noises | 187 |
| LIN, F.-H.: see Avellaneda, M. | 93 |
| LIN, F.-H.: see Avellaneda, M. | 109 |
| LUCKHAUS, S.: see Anzellotti, G. | 121 |
| MOSCO, U.: see Dal Maso, G. | 15 |
| SEEGER, A.: see Correa, R. | 87 |
| YONG, J.: see Friedman, A. | 65 |